What is claimed is:

1. A supervisory monitoring and controlling system in data transmission system comprising:

a WEB browser to display information about supervision on a monitored object to be supervised;

a supervisory monitoring and controlling unit to produce information about supervision and control on said monitored object to be supervised and to feed said information to said WEB browser; and

wherein said supervisory monitoring and controlling unit has at least one WEB application server to produce said information about the supervision and control on said monitored object to be supervised as the information being able to be displayed by said WEB browser, and at least one supervisory information management server to collect and manage said information about the supervision and control on said monitored object to be supervised and to feed it to said WEB application server, and wherein said WEB application server and said supervisory information management server are physically separated.

2. The supervisory monitoring and controlling system in data transmission system according to Claim 1, wherein a Java™ RMI (Remote Method Invocation) interface is connected between said WEB application server and said supervisory information management server.

3. The supervisory monitoring and controlling system in data

transmission system according to Claim 1, wherein a plurality of said WEB application servers is placed depending on a scale of said monitored object to be supervised.

4. The supervisory monitoring and controlling system in data transmission system according to Claim 1, wherein a plurality of said supervisory information management servers is placed depending on a scale of said monitored object to be supervised.

5. The supervisory monitoring and controlling system in data transmission system according to Claim 4, wherein said monitored object to be supervised is of a two or more layered structure and said plurality of said supervisory information management servers are so configured as to manage, in a shared manner, the supervisory monitoring and controlling information corresponding to each of layers making up said layered structure.

6. The supervisory monitoring and controlling system in data transmission system according to Claim 1, wherein exchange of information between said WEB application server and said WEB browser is carried out by an HTTP (Hyper Text Transfer Protocol).

7. The supervisory monitoring and controlling system in data transmission system according to Claim 1, wherein exchange of information between said supervisory information management server and said monitored object to be supervised is carried out by a TCP / IP (Transmission Control Protocol / Internet Protocol).

8. The supervisory monitoring and controlling system in data

transmission system according to Claim 1, wherein said WEB browser is a browser for a mobile terminal and said WEB application server is so configured as to produce information being able to be displayed by said browser for said mobile terminal.

9. A supervisory monitoring and controlling system in data transmission system comprising:

a WEB browser to display information about supervision on a monitored object to be supervised;

supervisory monitoring and controlling means to produce information about supervision and control on said monitored object to be supervised and to feed said information to said WEB browser; and

wherein said supervisory monitoring and controlling means has at least one WEB application means to produce said information about the supervision and control on said monitored object to be supervised as the information being able to be displayed by said WEB browser, and at least one supervisory information management means to collect and manage said information about the supervision and control on said monitored object to be supervised and to feed it to said WEB application means, and wherein said WEB application means and said supervisory information management means are physically separated.

10. The supervisory monitoring and controlling system in data transmission system according to Claim 9, wherein a Java™ RMI (Remote Method Invocation) interface is connected between said WEB application means and said supervisory information management means.

11. The supervisory monitoring and controlling system in data transmission system according to Claim 9, wherein a plurality of said WEB application meanss is placed depending on a scale of said monitored object to be supervised.

12. The supervisory monitoring and controlling system in data transmission system according to Claim 9, wherein a plurality of said supervisory information management meanss is placed depending on a scale of said monitored object to be supervised.

13. The supervisory monitoring and controlling system in data transmission system according to Claim 12, wherein said monitored object to be supervised is of a two or more layered structure and said plurality of said supervisory information management meanss are so configured as to manage, in a shared manner, the supervisory monitoring and controlling information corresponding to each of layers making up said layered structure.

14. The supervisory monitoring and controlling system in data transmission system according to Claim 9, wherein exchange of information between said WEB application means and said WEB browser is carried out by an HTTP (Hyper Text Transfer Protocol).

15. The supervisory monitoring and controlling system in data transmission system according to Claim 9, wherein exchange of information between said supervisory information management means and said monitored object to be supervised is carried out by a TCP / IP (Transmission Control Protocol / Internet Protocol).

16. The supervisory monitoring and controlling system in data transmission system according to Claim 9, wherein said WEB browser is a browser for a mobile terminal and said WEB application means is so configured as to produce information being able to be displayed by said browser for said mobile terminal.